ATTACHMENT 2 (g)

Course Report

Kingdom of Saudi Arabia

The National Commission for Academic Accreditation & Assessment

COURSE REPORT (CR)

A separate Course Report (CR) should be submitted for every course and for each section or campus location where the course is taught, even if the course is taught by the same person. Each CR is to be completed by the course instructor at the end of each course and given to the program coordinator

A combined, comprehensive CR should be prepared by the course coordinator and the separate location reports are to be attached.



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Course Report

For guidance on the completion of this template refer to the NCAAA handbooks or the NCAAA Accreditation System help buttons.

Institution Faculty of	Science	Date of Course Report
College/ Department	Department of Co	omputer Science and Information

A. Course Identification and General Information

1. Course titl	le : Con	ncepts of Pro	ogramming La	anguages Coo	le CSI 513	Section	: CIS 237-Z
2. Name of co	urse instru	ctor Nou	reldin Laban	Location			
3. Year and se	emester to	which this r	eport applies.	1435			
4. Number of	students st	carting the c	ourse?	12 Studer	ts completing	the course?	12
5. Course components (actual total contact hours and credits per semester):							
Credit	Contact Hours Self-Stud				Self-Study	Other	Total
	Lecture	Tutorial	Laboratory	Practical			
3	45				75	12	132 h

B. - Course Delivery

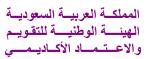
z. course zenvery			
Coverage of Planned Program			
Topics Covered	Planned Contact	Actual Contact	Reason for Variations if there is a difference of more than 25% of the
1	Hours	Hours	hours planned
1. Preliminaries	8	8	
2. Evolution of the Major Programming Languages	4	4	
3. Describing Syntax and Semantics	12	12	
4. Names, Bindings, and Scopes	8	8	
5. Data Types	8	8	
6. Expressions and Assignment Statements	8	8	

2. Consequences of Non Coverage of Topics

For any topics where the topic was not taught or practically delivered, comment on how significant you believe the lack of coverage is for the course learning outcomes or for later courses in the program. Suggest possible compensating action.

Topics (if any) not Fully Covered	Effected Learning Outcomes	Possible Compensating Action
None		





3. Course learning outcome assessment.

	List course learning outcomes	List methods of assessment	Summary analysis of assessment results
1	Understand the fundamental programming constructs: Names, Bindings, and Scopes, Data Types, Expressions and Assignment Statements, Statement-Level Control Structures, subprograms.	Exams Midterms Final examination	Excellent
2	Name the key programming language concepts: syntax, semantic.	Home work.	good
3	Improved background for choosing appropriate languages	Continuous discussions with the students during the lectures.	good
4	Increased ability to learn new languages	Midterm exams Quizzes.	very good
5	Better understanding of significance of implementation	Doing homework. Check the problems solution.	above average
6	Better use of languages that are already known	Discussion of how to simplify or analyses some problems.	good
7	Work cooperatively in a small group environment.	Quizzes of some previous lectures. Ask the absent students about last lecture.	weak
8	Save time and space in each task.	Discussion during the lecture.	average
9	Understand the fundamental programming constructs: Names, Bindings, and Scopes, Data Types, Expressions and Assignment Statements, Statement-Level	Discussing a group work sheets.	above average



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	Control Structures, subprograms.		
10	Name the key programming language concepts: syntax, semantic.	Discuses with them the results of computations analysis and problem solutions.	good
11	Improved background for choosing appropriate languages	Give homework's to know how the student understands the numerical skills.	average
12	Increased ability to learn new languages	Give them comments on some resulting numbers.	

Summarize any actions you recommend for improving teaching strategies as a result of evaluations in table 3 above.

4. Effectiveness of Planned Teaching Strategies for Intended Learning Outcomes set out in the Course Specification. (Refer to planned teaching strategies in Course Specification and description of Domains of Learning Outcomes in the National Qualifications Framework)

List Teaching Methods set out in Course Specification		these	Difficulties Experienced (if any) in Using the Strategy and Suggested
		Yes	Action to Deal with Those Difficulties.
Start each chapter by general idea and the benefit of it. Demonstrate the course information and principles through lectures.		V	
Provide main ways to deal with the exercises.			
Solve some examples during the lecture.			
Encourage the student to look for some complicated problems in the different references.		V	
Ask the student to attend lectures for practice solving problem.			
Homework assignments.		$\sqrt{}$	
Ask the students to search the internet and use the library. Encourage them how to attend lectures regularly by assigning marks for attendance.		V	



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Teach them how to cover missed lectures. Give students tasks of duties			
Creating working groups with peers to collectively prepare: solving problems and search the internet for some topics.	1		
Give the students tasks to measure their: mathematical skills, computational analysis and problem solving.		V	
Encourage the student to ask for help if needed.		V	
Encourage the student to ask good question to help solve the problem.		V	

Note: In order to analyze the assessment of student achievement for each course learning outcome, student performance results can be measured and assessed using a KPI, a rubric, or some grading system that aligns student work, exam scores, or other demonstration of successful learning.

C. Results

1. Distribution of Grades

Letter Grade	Number of Students	Student Percentage	Explanation of Distribution of Grades
A	2	16 %	90-100
В	1	8 %	80-89
C	4	33 %	70-79
D	5	41 %	60-69
F	0	0 %	< 60
Denied Entry			
In Progress			
Incomplete			
Pass		100%	
Fail		0 %	
Withdrawn		0 %	

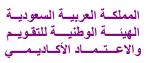
2. Analyze special factors (if any) affecting the results



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3. Variations from planned student assessment processes (if any) (see Course Specifications).			
-			
a. Variations (if any) from planned assessment s	chedule (see Course Specification)		
Variation	Reason		





b. Variations (if any) from planned asses Specification)	ssment processes in Domains of Learning (see Course
Variation	Reason
4. Student Grade Achievement Verification (e	eg. cross-check of grade validity by independent evaluator).
Method(s) of Verification	Conclusion
D. Resources and Facilities	
1. Difficulties in access to resources or facilities (if any)	2. Consequences of any difficulties experienced for student learning in the course.
Not Available	
E. Administrative Issues	
1 Organizational or administrative difficulties encountered (if any)	2. Consequences of any difficulties experienced for student learning in the course.
None	
F Course Evaluation	
1 Student evaluation of the course (Attach s	urvey results report)
a. List the most important recommendations	for improvement and strengths
b. Response of instructor or course team to the	nis evaluation
2. Other Evaluation (e.g. by head of depstakeholders)	partment, peer observations, accreditation review, other
a. List the most important recommendations	-
b. Response of instructor or course team to the	nis evaluation

G. Planning for Improvement

1. Progress on actions proposed for improving the course in previous course reports (if any).



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Actions recommended from the most recent course report(s)	Actions Taken	Results		Ar	Analysis	
a.						
b.						
c.						
d.						
				1		
2. List what actions have been taken to improve the course (based on previous CR, surveys, independent opinion, or course evaluation).						
3. Action Plan for Improvement for Next Semester/Year						
Actions Recommended	Intended A	ction Points rocess	Start Date	Completion Date	Person Responsible	
a.						
b.						
C.						
d.						
e.						
Name of Course Instructor: Noureldin Laban Signature: Noureldin Laban Date Report Completed: Program Coordinator:						
Signature: Date Received:						